DAFTAR PUSTAKA

Alou, MJ., Million, M., Traore, S., Mouelhi, D., Khelaifia, S., Bachar, D., Caputo, A., Delerce, J., Brah, S., Alhousseini, D., Sokhna, C., Robert, C., Diallo, B., Diallo, A., Parola, P., Golden, M., Lagier, J., Raoult, D. 2017. *Gut Bacteria Missing in Severe Acute Malnutrition, Can We Identify Potential Probiotics by Culturomics?*. *Frontiers in Microbiology*. 8 : 899.

Angelakis, E., Armougom, F., Million, M., Raoult, D. 2012. *The Relationship Between Gut Microbiota And Weight Gain In Humans. Future Microbiology.* 7:91–109.

Berger, SG., Pee, DS., Bloem, MW., Halati, S., Semba, RD. 2008. *Malnutrition and morbidity among children not reached by the national vitamin A capsule programme in urban slum areas of Indonesia. Public Health*.122 : 371-378.

Cani, PD dan Delzenne, NM. 2009. *The Role Of The Gut Microbiota In Energy Metabolism And Metabolic Disease. Curr Pharm Des*.15:1546.

Champagne, CP., Raymond, Y., Guertin, N., Belanger. 2005. *Effects of storage conditions, microencapsulation and inclusion in chocolate particles on the stability of probiotic bacteria in ice cream. International Dairy Journal*.47 : 109-117.

De Filippo, C., Cavalieri, DM., Ramazzotti, M., Baptiste, J. 2010, *Impact Of Diet In Shaping Gut Microbiota Revealed By A Comparative Study In Children From Europe And Rural Africa, Pnas,* 107 : 14691-14696.

Den Besten, G., Van Eunen K., Groen, AK., Venema, K., Reijngoud, Dj., Bakker, BM., 2013. *The Role Of Shortchain Fatty Acids In The Interplay Between Diet,Gut Microbiota, And Host Energy Metabolism. J. Lipid Res.* 54(9):2325–2340.

Departemen Kesehatan Republik Indonesia. Direktorat Jenderal Bina Kesehatan Masyarakat Direktorat Bina Gizi Masyarakat. 2011. *Petunjuk Teknis Tatalaksana Anak Gizi Buruk Buku I.* Jakarta.

Depkes, RI. 2004. *Analisis Situasi Gizi dan Kesehatan Masyarakat*. Jakarta.

Dinas kesehatan Provinsi Nusa Tenggara Barat 2019. *Laporan Hasil Pekan Penimbangan provinsi NTB tahun 2018*. Mataram.

Dinas Kesehatan Provinsi Nusa Tenggara Barat. 2018. *Laporan Pemantauan Status Gizi Provinsi Nusa Tenggara Barat 2017*. Mataram.

FAO/WHO. 2002. *Joint FAO/WHO Working Group Report on Drafting Guidelines for the Evaluation of Probiotics in Food*. London

Gough, EK., Stephens, DA., Moodie, EE., Prendergast, AJ., Stoltzfus, RJ., Humphrey, JH., Manges, AR. 2015. *Linear Growth Faltering in Infants is Associated With Acidaminococcus Sp. And Community-Level Changes in The Gut Microbiota*. *Journal of Microbiome*. 13 : 3-24.

Grzeskowiak, L., Collado, MC., Mangani, C., Maleta, K., Laitinen, K., Ashorn, P. 2012. *Distinct Gut Microbiota In Southeastern African And Northern European Infants. J Pediatr Gastro-Enterol Nutr*. 54: 812.

Hashimoto, T., Perlot, T., Rehman, A., Trichereau, J., Ishiguro, H., Paolino, M. 2012. *ACE2 links amino acid malnutrition to microbial ecology and intestinal inflammation. Nature.* 487:477–481

Kementerian Kesehatan Republik Indonesia. 2018. *Riset Kesehatan Dasar*. Badan Penelitian Dan Pengembangan Kesehatan. Jakarta.

Khumaidi, M. 1994. *Gizi Masyarakat*. Jakarta.

Krisnansari D. 2010. *Nutrisi dan Gizi Buruk*. *Journal of Mandala Of Health*. 4 : 60-68

Mack I, Cuntz U, Grämer C, Niedermaier S, Pohl C, Schwiertz A, Zimmermann K, Zipfel S, Enck P, Penders J. 2016. *Weight gain in anorexia nervosa does not ameliorate the faecal microbiota, branched chain fatty acid profiles and gastrointestinal complaints. Scientific Report.*

Monira S, Nakamura, S., Gotoh, K, Izutsu K, Watanabe H, Alam NH, Endtz, HP, Cravioto A, Ali S.K, Nakaya T, Iida T, Horii T, Alam M. 2011. *Gut microbiota of healthy and malnourished children in Bangladesh. Frontiers in microbiology. 21*.

Preidis, GA dan Versalovic, J. 2015. *Targeting The Human Microbiome With Antibiotics, Probiotics, And Prebiotics: Gastroenterology Enters The Metagenomics Era. Journal Of Gastroenterology*. 136 : 6.

Rahayu, ES., Rusdan, IH., Athennia, A, Kamil, RZ., Pramesi, PC., Marsono, Y., Utami, T., Widada, J. 2019. *Safety Assessment of Indigenous Probiotic Strain Lactobacillus plantarum Dad-13 Isolated from Dadih Using Sprague Dawley Rats as a Model. American Journal Of Pharmacology and Toxicology*. 14 : 38-47.

Sediaoetama, A. D. 1985. *Ilmu Gizi*. Jilid 1. Dian Rakyat : Jakarta.

Sekirov, I., Russell, Sl., Antunes, LC., Finlay, BB., 2010. *Gut Microbiota In Health And Disease. Physiol. Rev.* 90:859–904.

Smith, MI., Yatsunenko, T., Manary, MJ., Trehan, I., Mkakosya, R., Cheng, J., Kau, AL., Rich, SS., Concannon, P., Mychaleckyj, JC., Liu, J., Houpt, E., Li, JV., Holmes, E., Nicholson, J., Knights, D., Ursell, LK., Knight, R., Gordon, JI. 2013. *Gut microbiomes of Malawian twin pairs discordant for kwashiorkor. Science.* 339:548–54.

Syam, F. *Malnutrisi*. Dalam: Sudojo, A., Bambang, S., Alwi, I., Simbadibrata, M., Setiadi, S., Editor. 2009. *Buku Ajar Ilmu Penyakit Dalam jilid 1 Edisi V*. Jakarta: Interna Publishing. 355-65.

World Health Organization. *Pelayanan Kesehatan Anak di Rumah Sakit.* Jakarta: WHO Indonesia. 2009. 193-221.

Yoga, WK. 2020. Pengaruh Konsumsi Cokelat Probiotik *Lactobacillus plantarum* Dad-13 Terhadap Mikroniota Saluran Pencernaan dan SCFA Anak-Anak Kurang Gizi Di Sekolah Dasar Belanting, Lombok Timur. Thesis. Universitas Gadjah Mada. Yogyakarta.

Yusoh, Tode. 2020. Pengaruh Konsumsi Cokelat Probiotik *Lactobacillus plantarum* Dad-13 Terhadap Kualitas Feses dan Performa Anak-Anak Kurang Gizi Di Sekolah Dasar Belanting, Lombok Timur. Thesis. Universitas Gadjah Mada. Yogyakarta.